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a coder-decoder (CODEC) means for receiving the audio data component according to the control of the controller means, said CODEC means converting the audio data component into analog audio signals, and outputting the analog audio signals; and

a driver means for driving a display to display the caption data component according to the control of the controller means.

7. (Amended) The language learning terminal of claim 6, wherein the controller means outputs the caption data component and the audio data component synchronously to the display.

C 8. (Amended) The language learning terminal of claim 6 comprising a mark number indicating a subdivision of the caption data, and a second memory means for storing an address of each caption data component.

9. (Amended) The language learning terminal of claim 8, wherein the controller means comprises:

a Digital Signal Processor (DSP) means for separating the learning data received by the interface means into the caption data component and the audio data component at the time of receiving the learning data, said DSP means storing the separated caption data component and audio data component in the first memory, said DSP means operable in a play mode wherein the DSP means reads the caption data component and the audio data component stored in the first memory means based on the address stored in the second memory means; and

a microprocessor means for outputting the audio data component corresponding to the mark number, and the caption data component to the DSP means when the interface means receives the learning data from the external communication network.

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10. (Amended) The language learning terminal of claim 9, wherein the audio data component separated by the DSP means is converted into analog audio signals through the CODEC means, and the caption data component separated by the DSP means is transmitted to the driver means through the microprocessor means.

11. (Amended) The language learning terminal of claim 10, comprising an amplifier that amplifies the analog audio signals output through the CODEC means and that outputs the amplified analog audio signals to at least one of a speaker and an earphone.

12. (Amended) The language learning terminal of claim 9, wherein the microprocessor means reads a current mark number when a forward or a reverse switch is input into the microprocessor means, and wherein the microprocessor means outputs a next or a previous mark number to the DSP means so that the DSP means plays the next or previous caption data component and the audio data component.

13. (Amended) The language learning terminal of claim 9, wherein the microprocessor means operates in a first logic state to output the mark number and the caption data component to the DSP means when the learning data received from the external communication network is the caption data, and wherein the microprocessor means operates in a second logic state to output the audio data component to the DSP means when the learning data received from the external communication network is the audio data.

14. (Amended) The language learning terminal of claim 8, wherein the first memory means is a flash memory and the second memory is a Random Access Memory (RAM).

15. (Amended) The language learning terminal of claim 8, wherein the first memory means

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C1 is a memory module that is removable from the language learning terminal.

32. (Amended) A caption language learning terminal, comprising:

a control means for selectively retrieving learning data, including caption data and audio data, from an external communication network;

C2 a communication interface means for receiving the learning data through the external communication network;

an internal memory for storing the learning data received from the external communication network;

a Digital Signal Processing/Central Processing Unit (DSP/CPU) means for separating the learning data into the caption data and audio data, said DSP/CPU means outputting at least one of the caption data and audio data;

a coder-decoder (CODEC) means for receiving the audio data output by the DSP/CPU means and converts the audio data into analog audio signals; and

a driver means for driving a display to display the caption data by the DSP/CPU means.

33. (Amended) The caption language learning terminal of claim 32, wherein the DSP/CPU means outputs the caption data synchronized with the audio data to the display.

C3 35. (Amended) The caption language learning terminal of claim 33, wherein the learning data is stored in an external memory module that is selectively and releasably receivable by said communication interface means.

C4 51. (New) A language learning terminal in communication with an external network